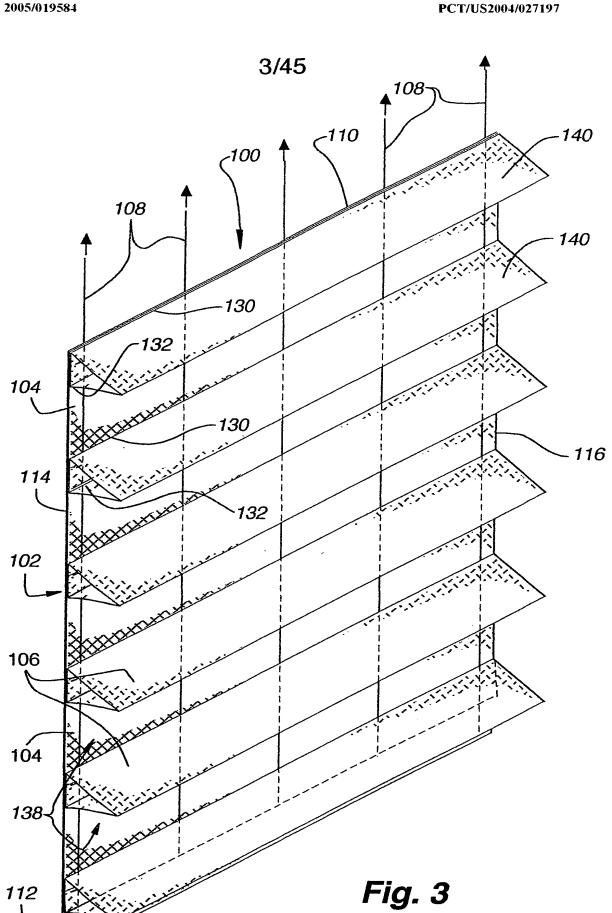
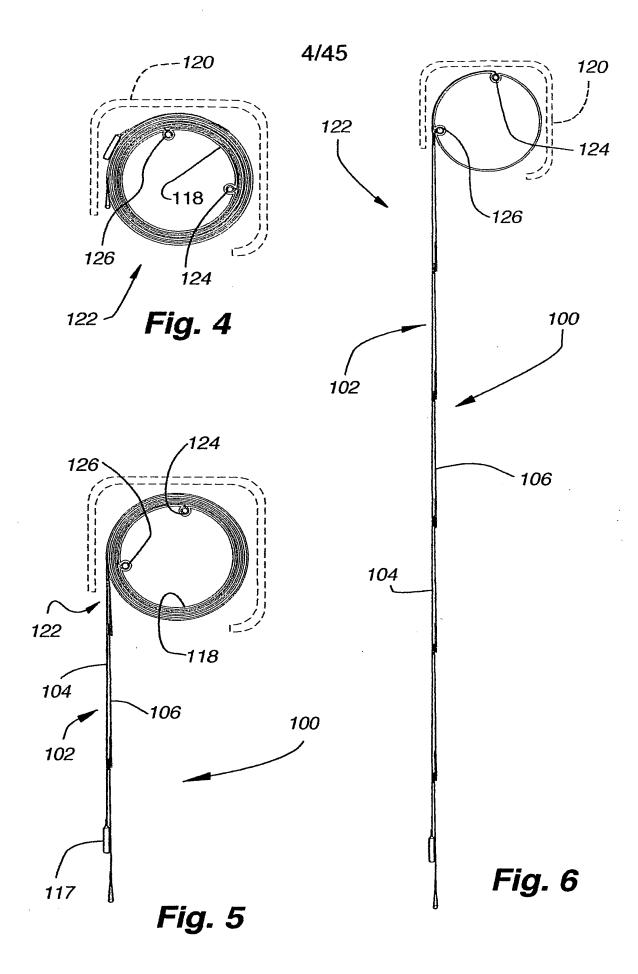
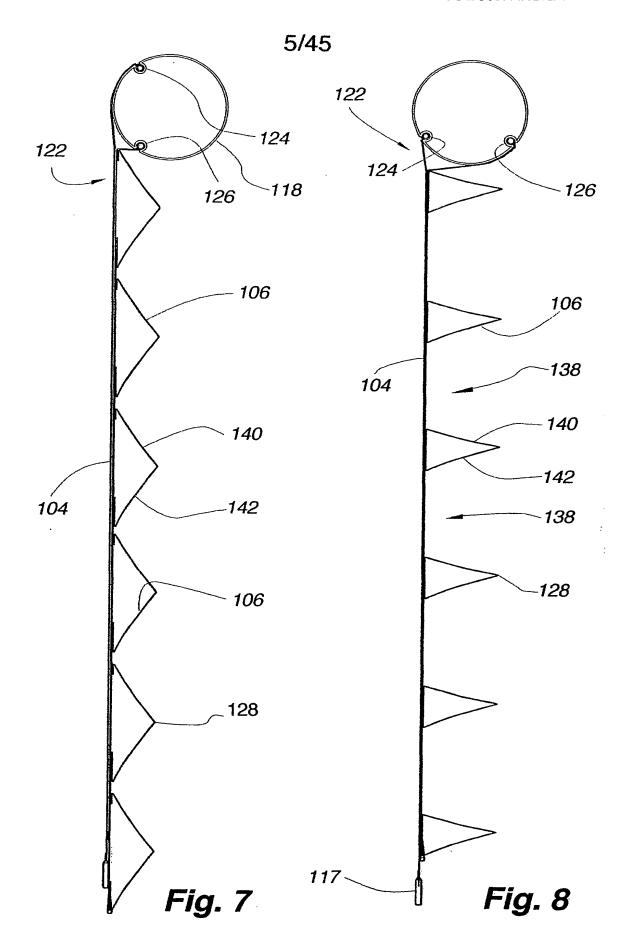


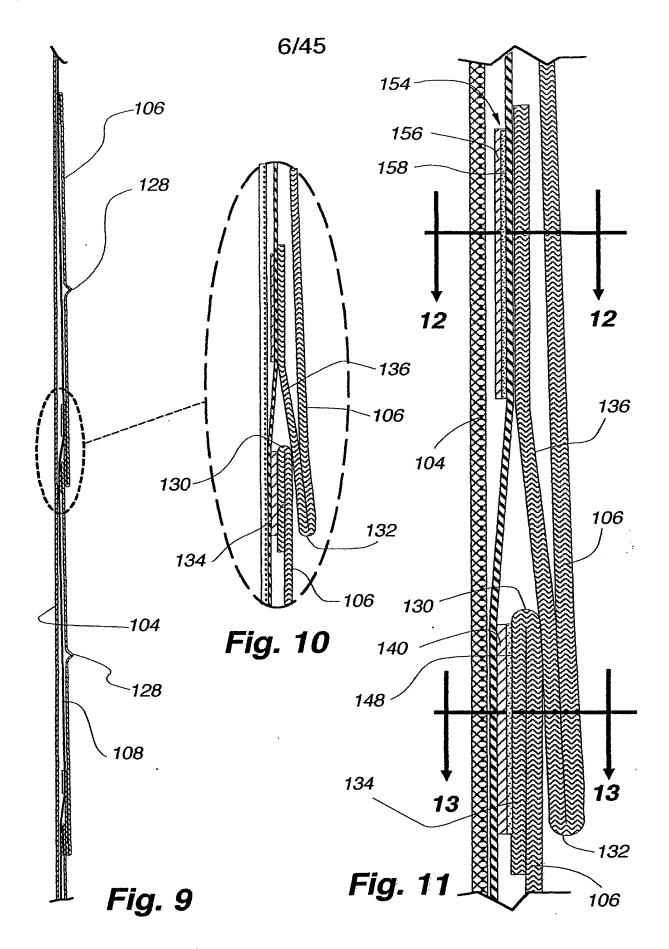
WO 2005/019584

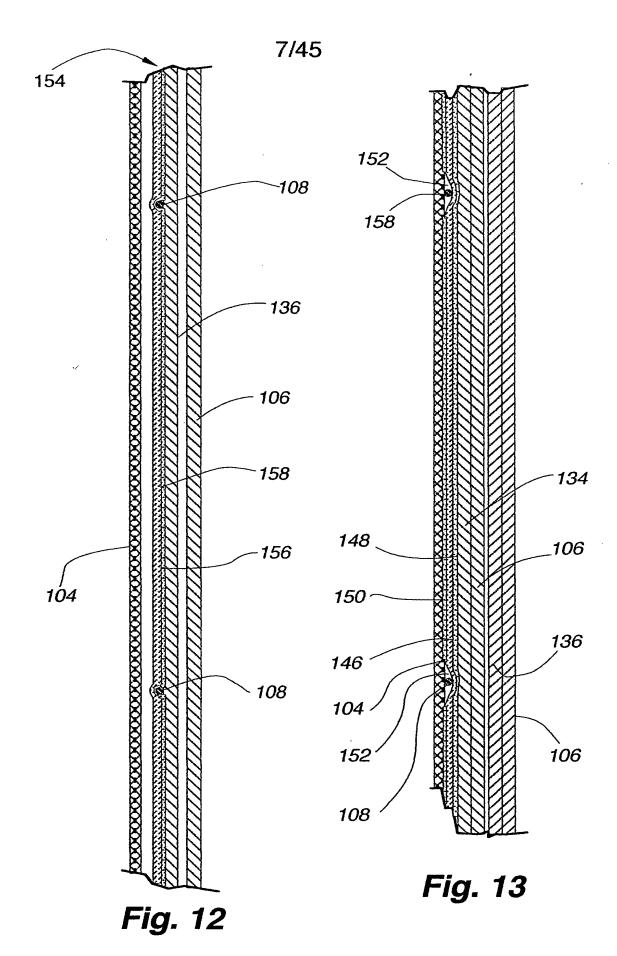


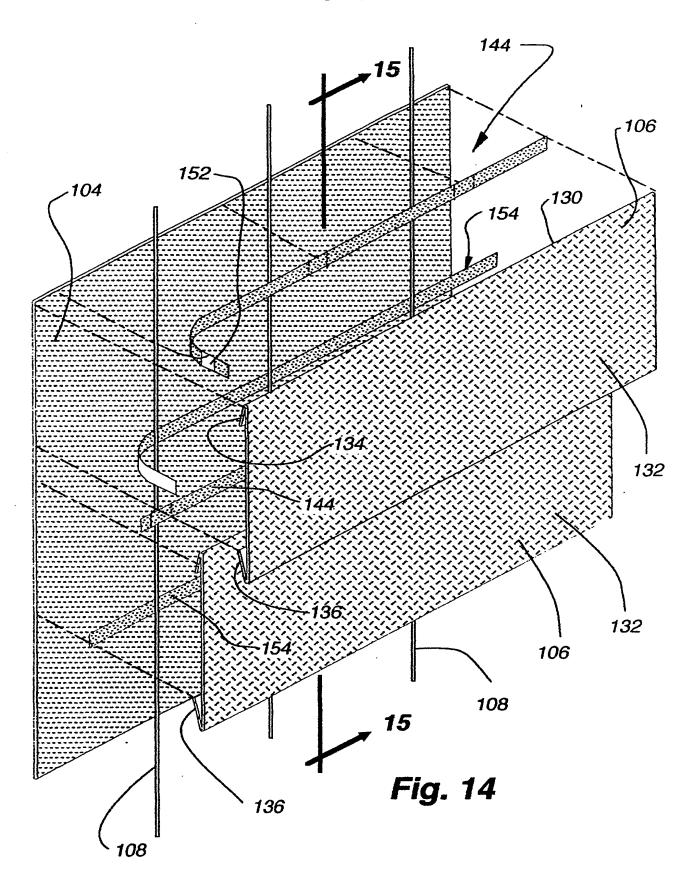
117

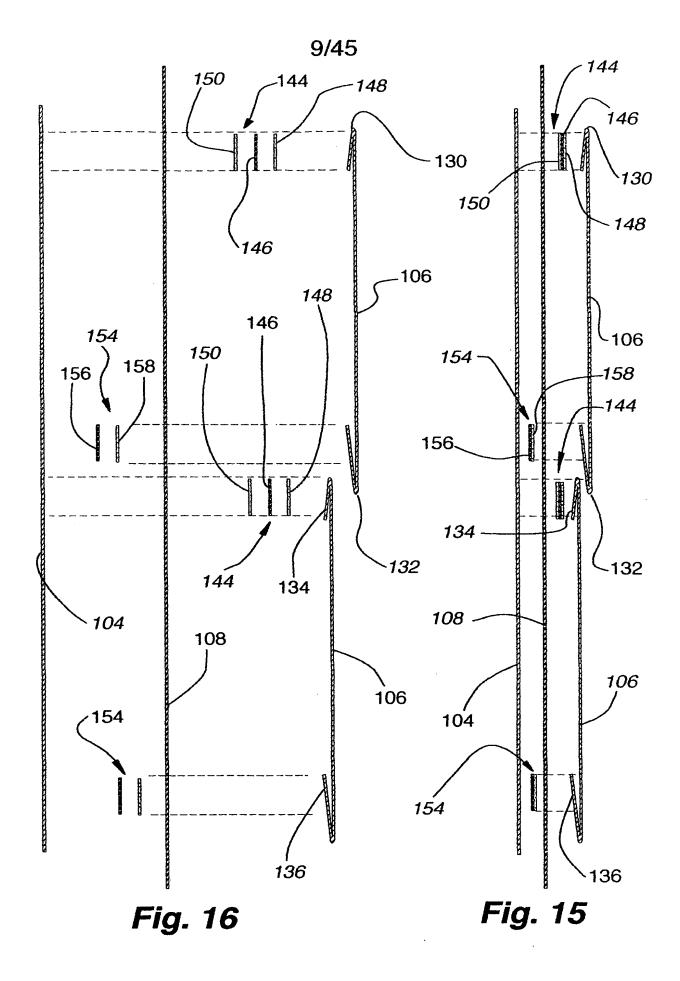












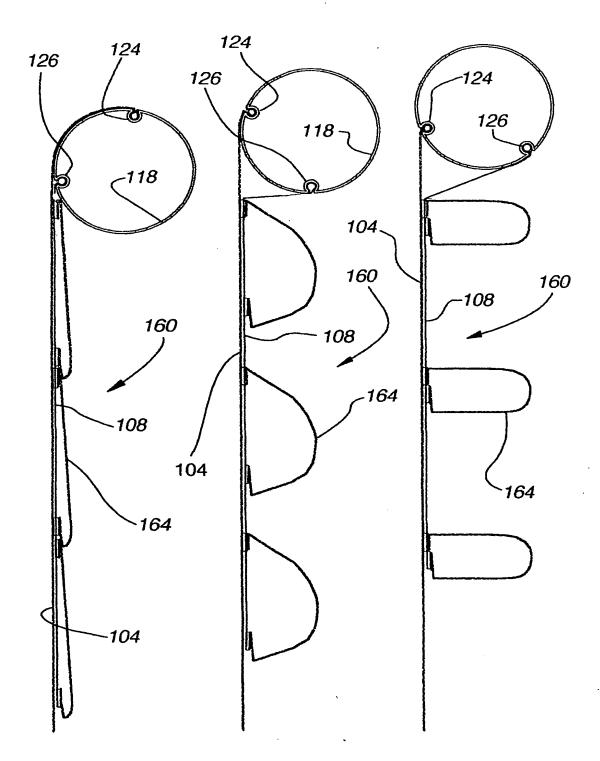
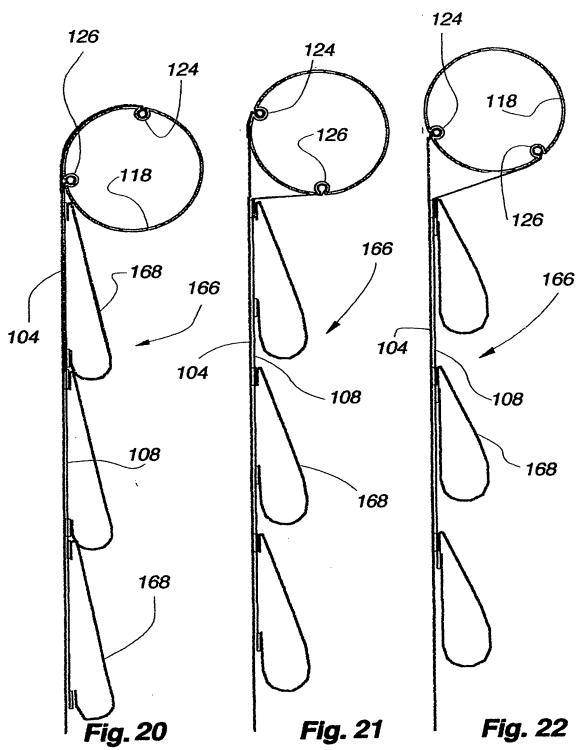


Fig.17

Fig.18

Fig.19





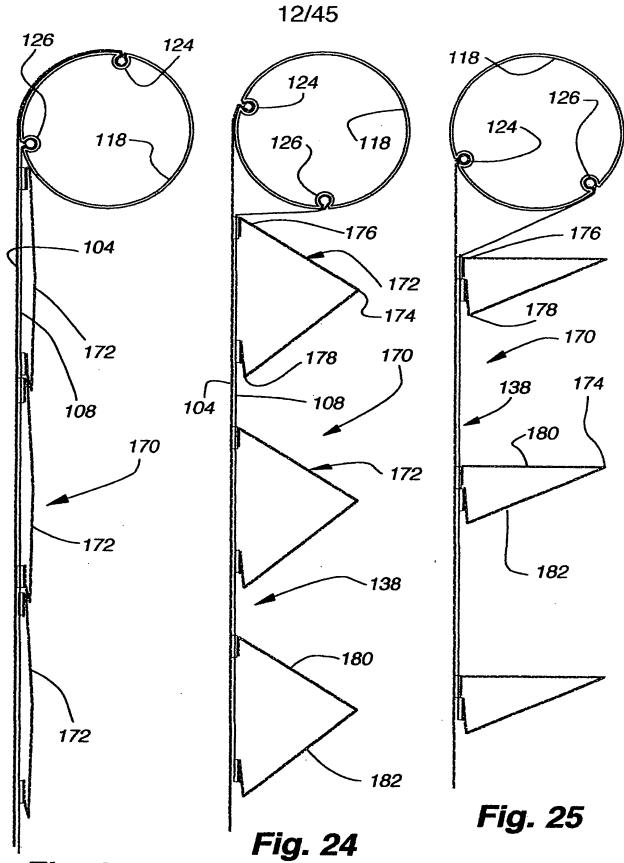
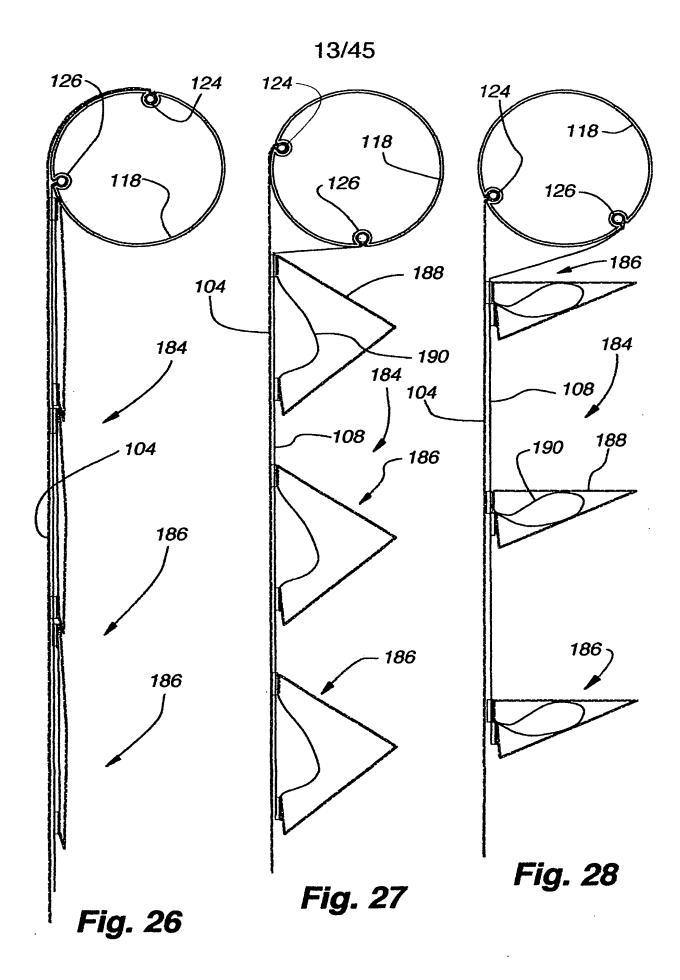


Fig. 23



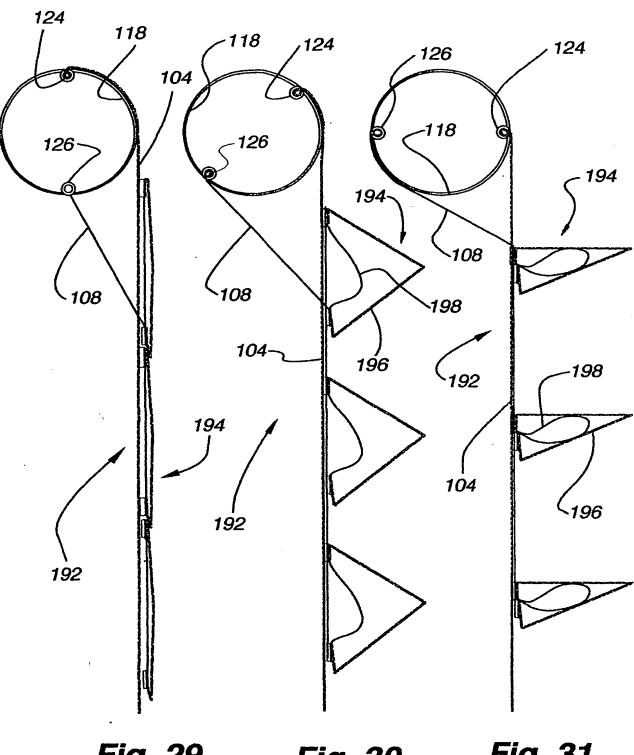
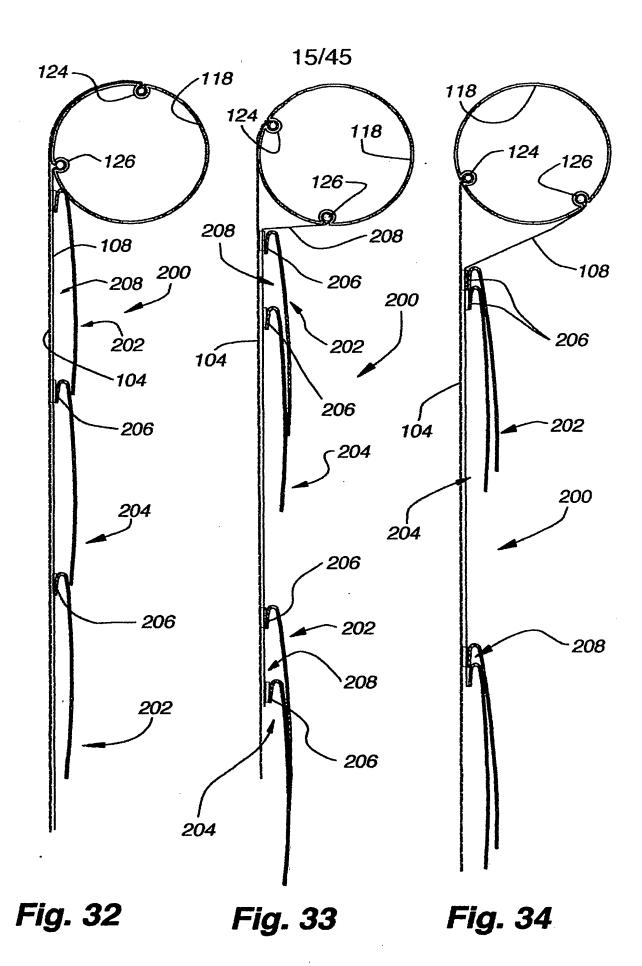
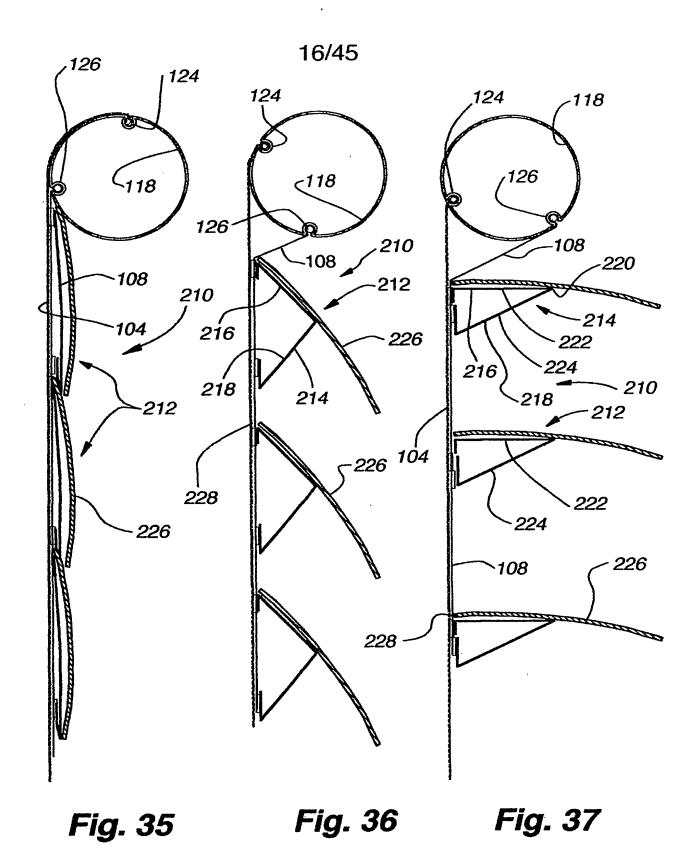


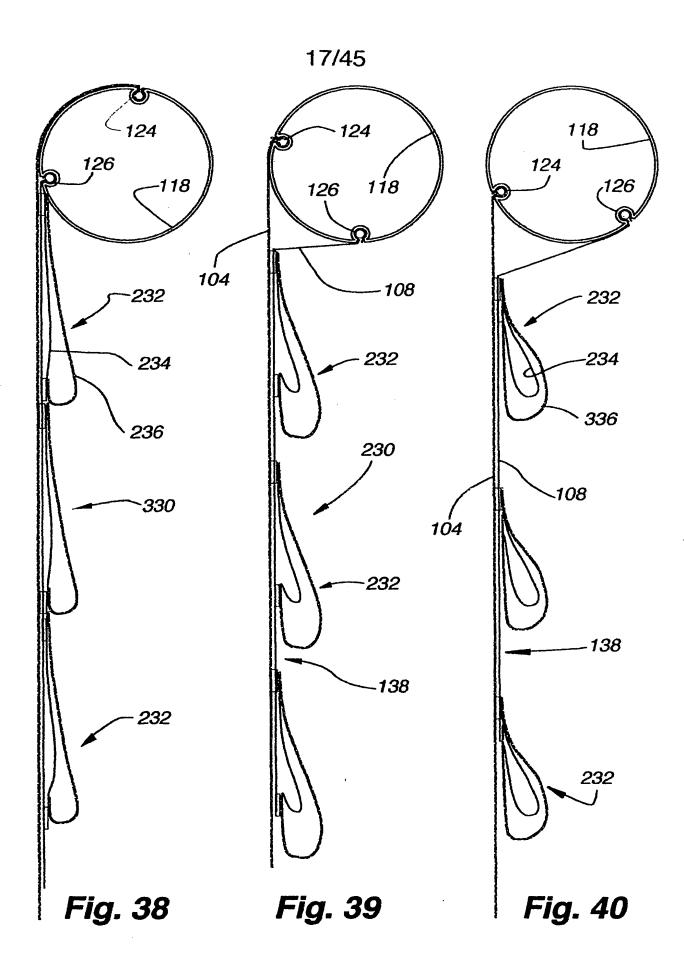
Fig. 29

Fig. 30

Fig. 31







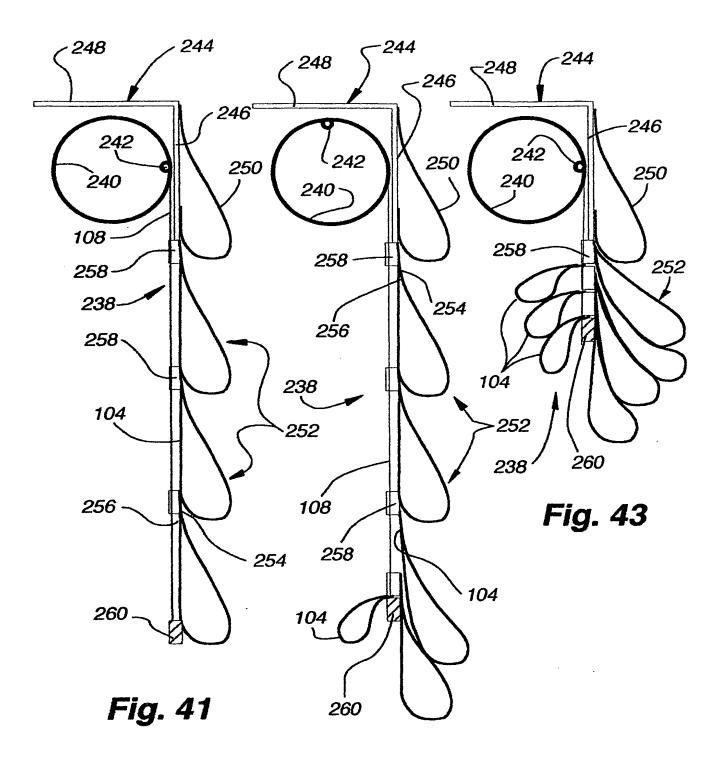
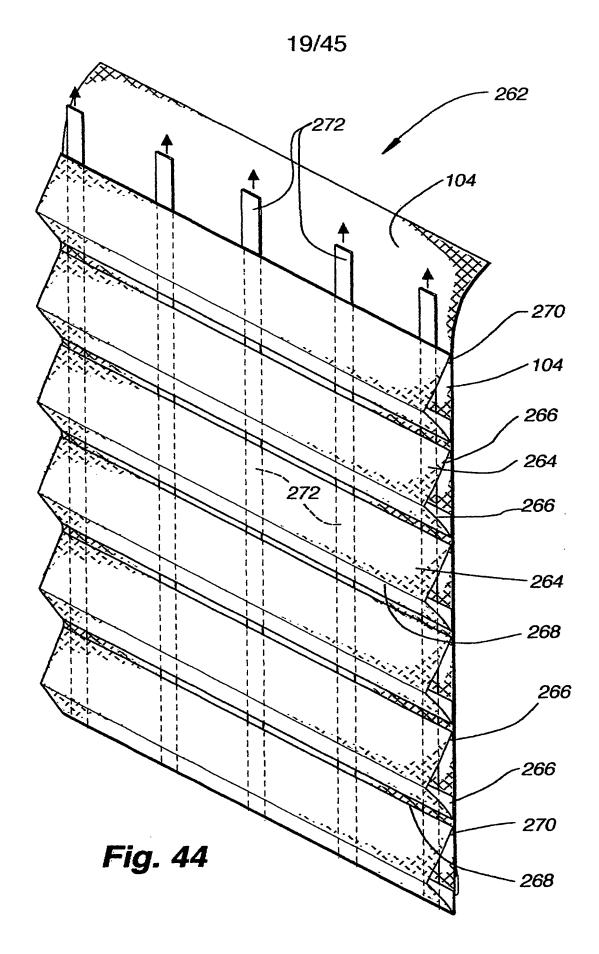
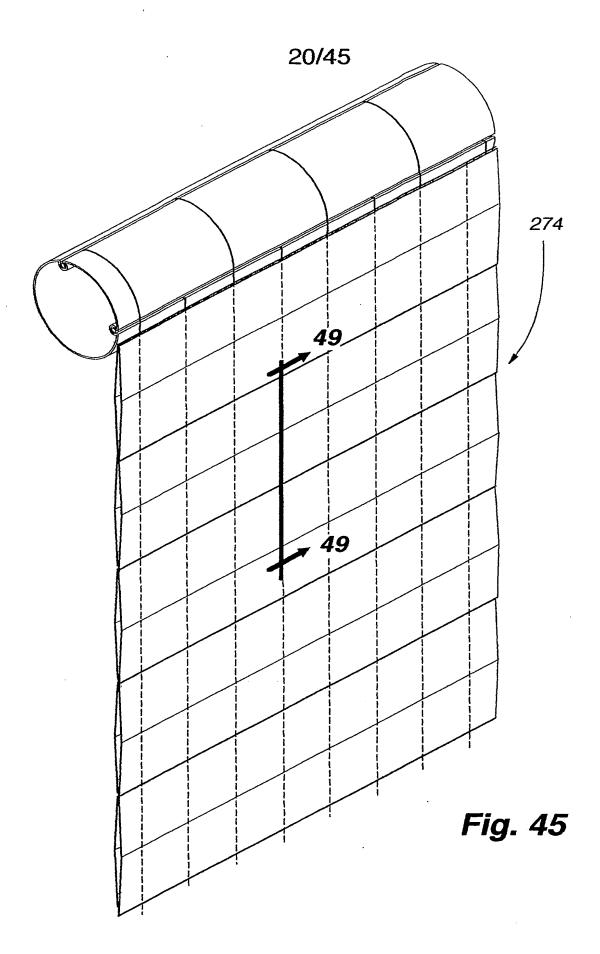
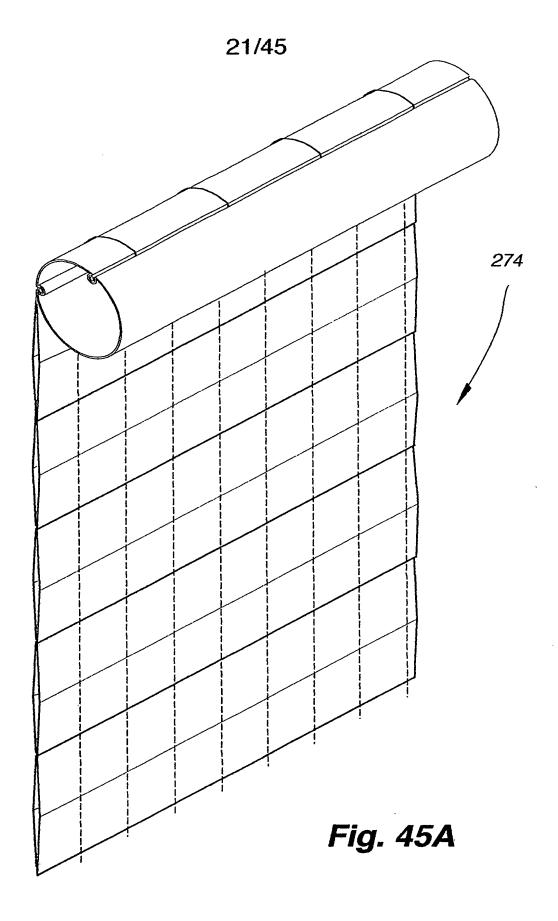
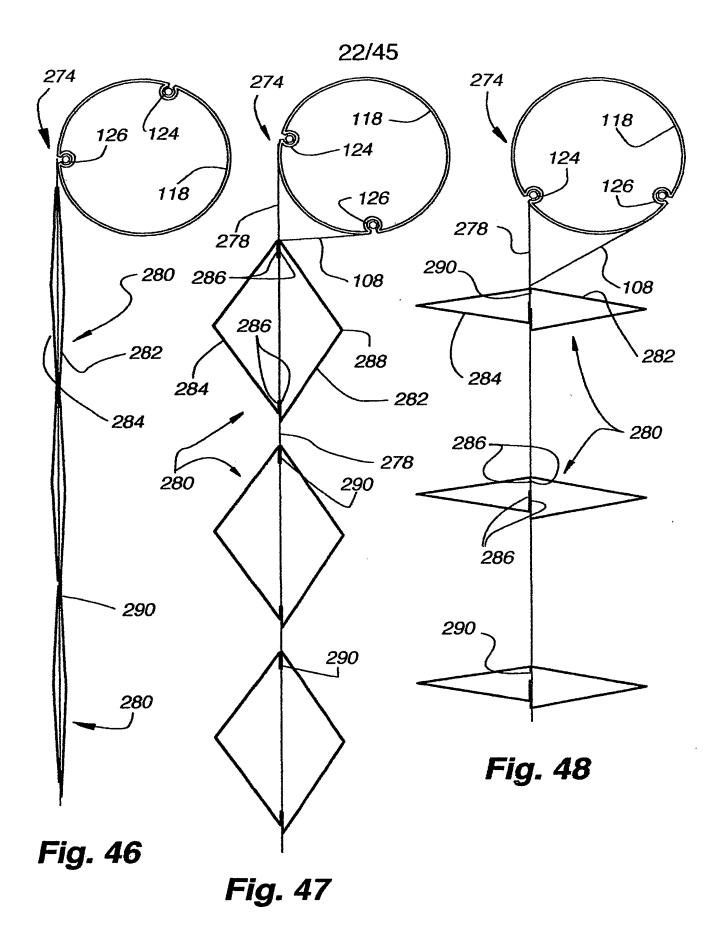


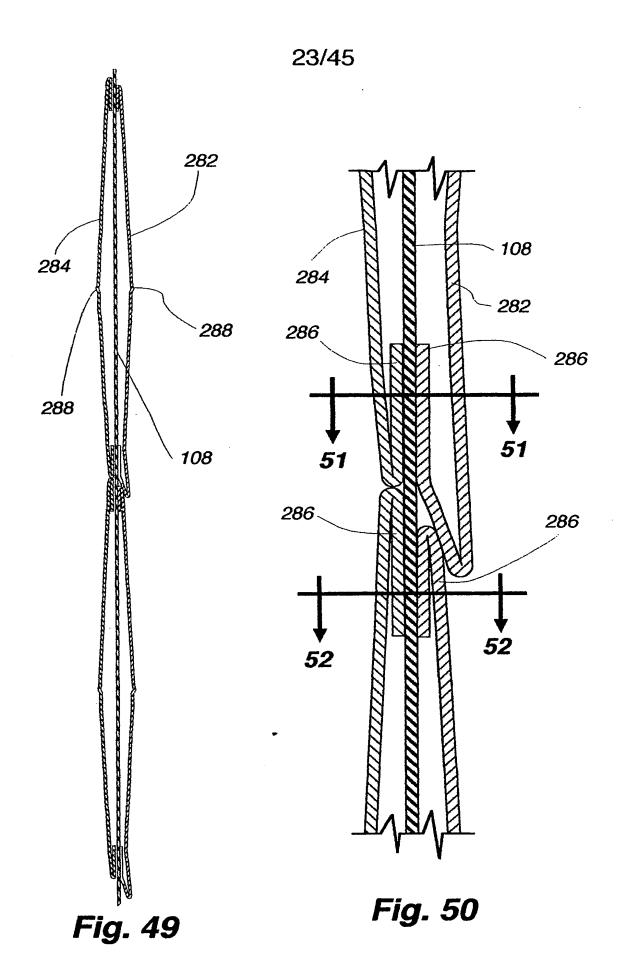
Fig. 42











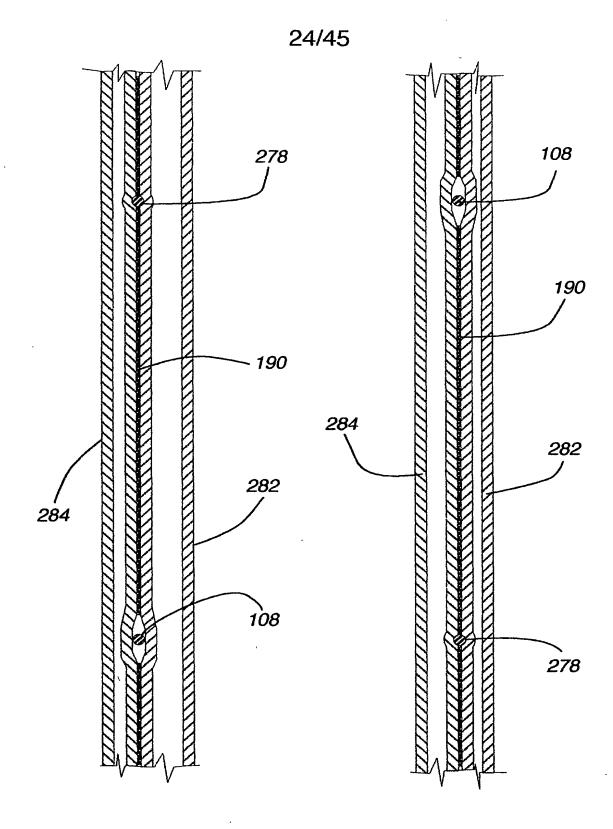
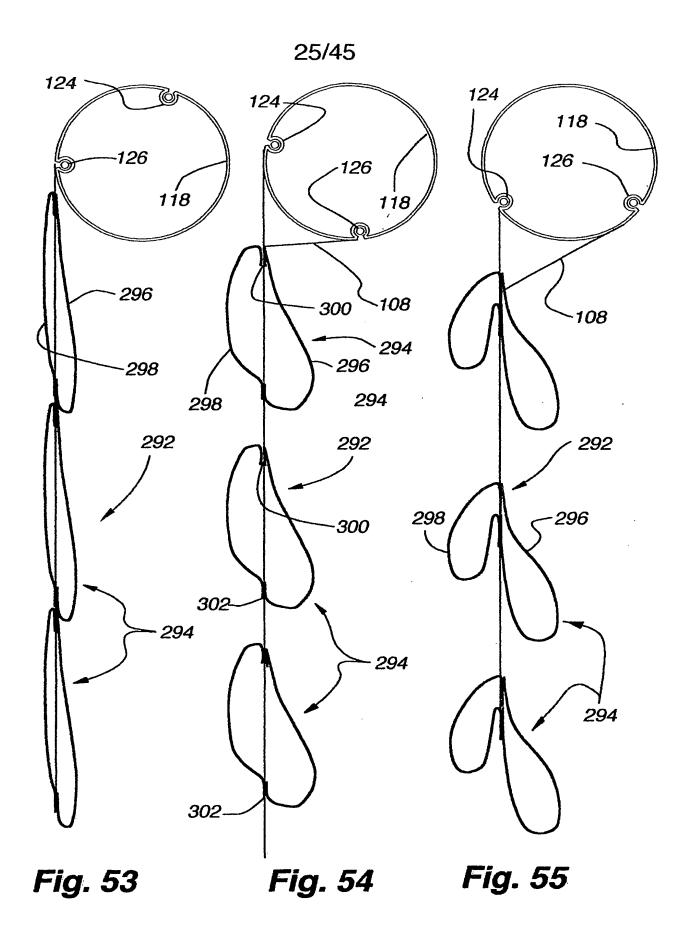
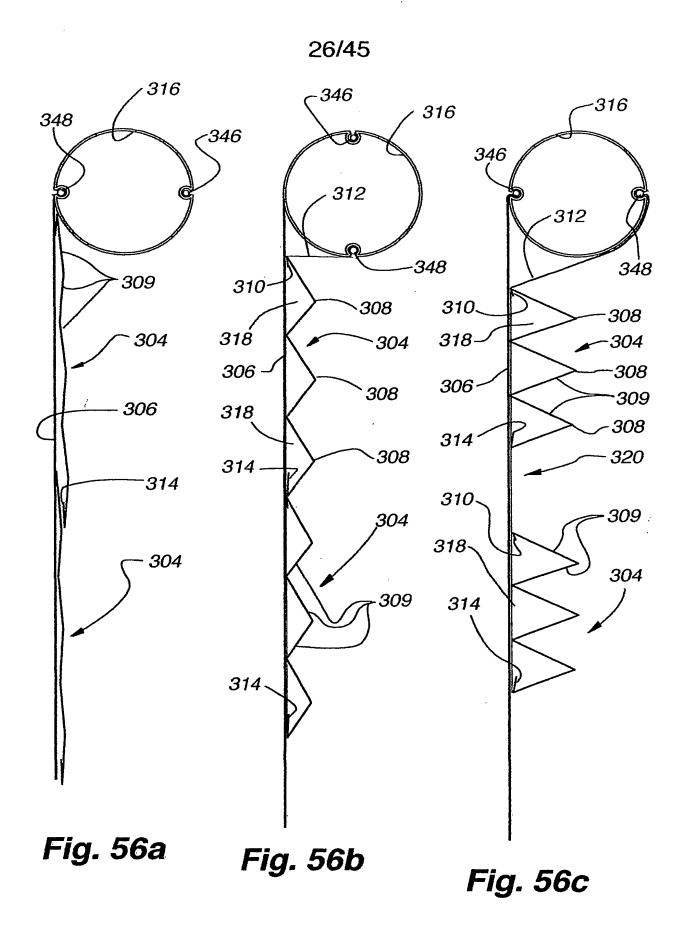


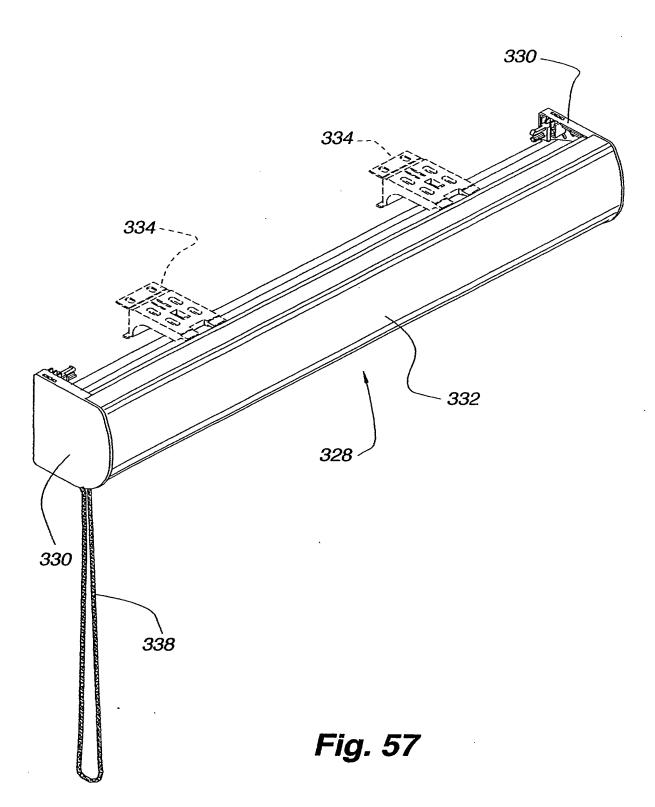
Fig. 51

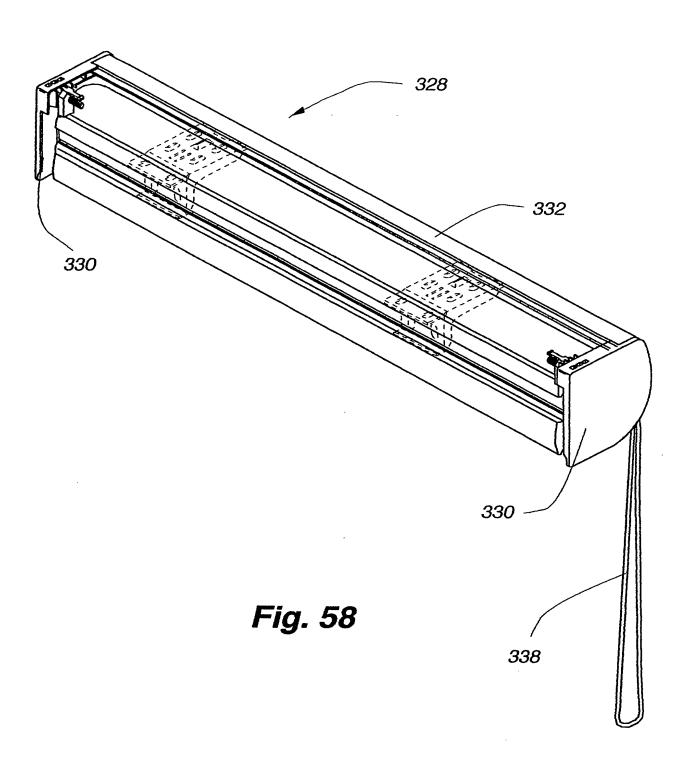
Fig. 52

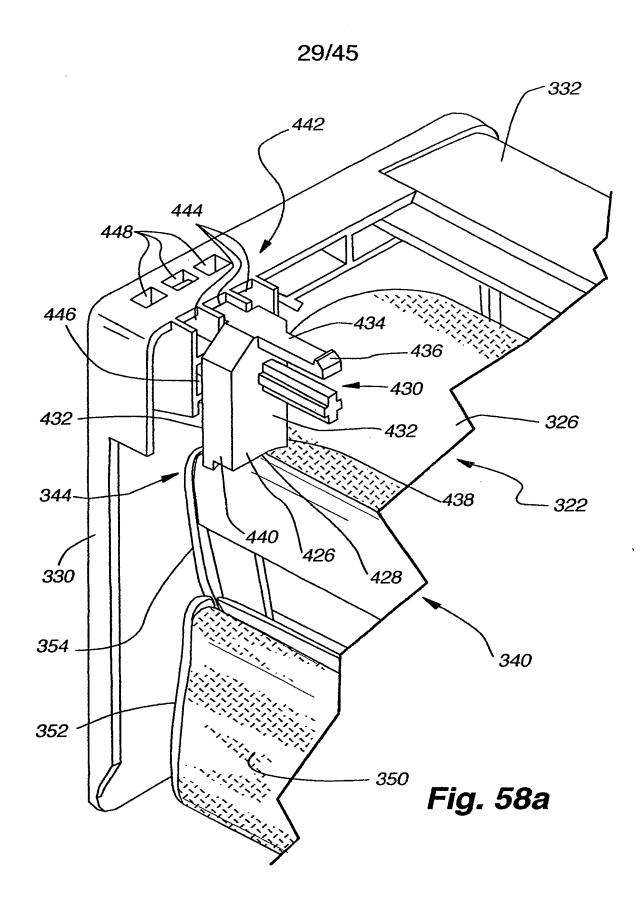


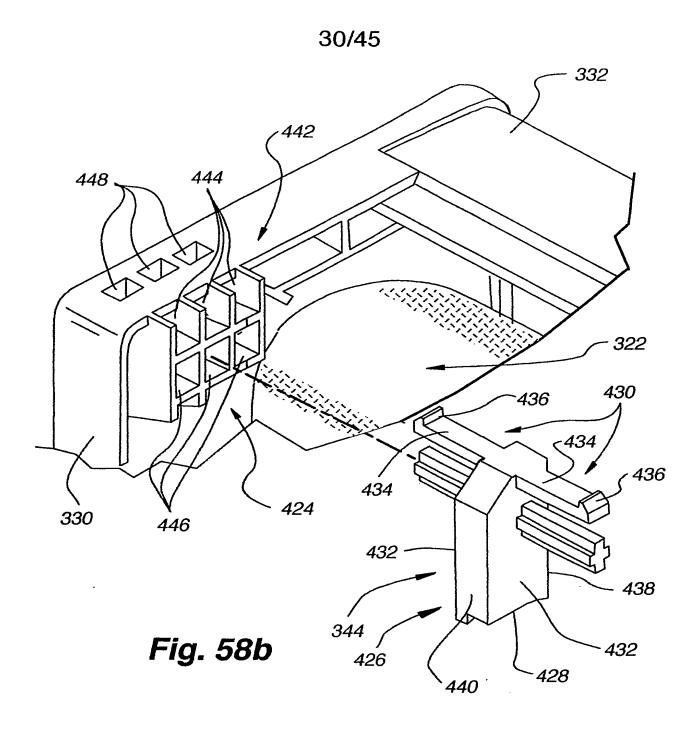


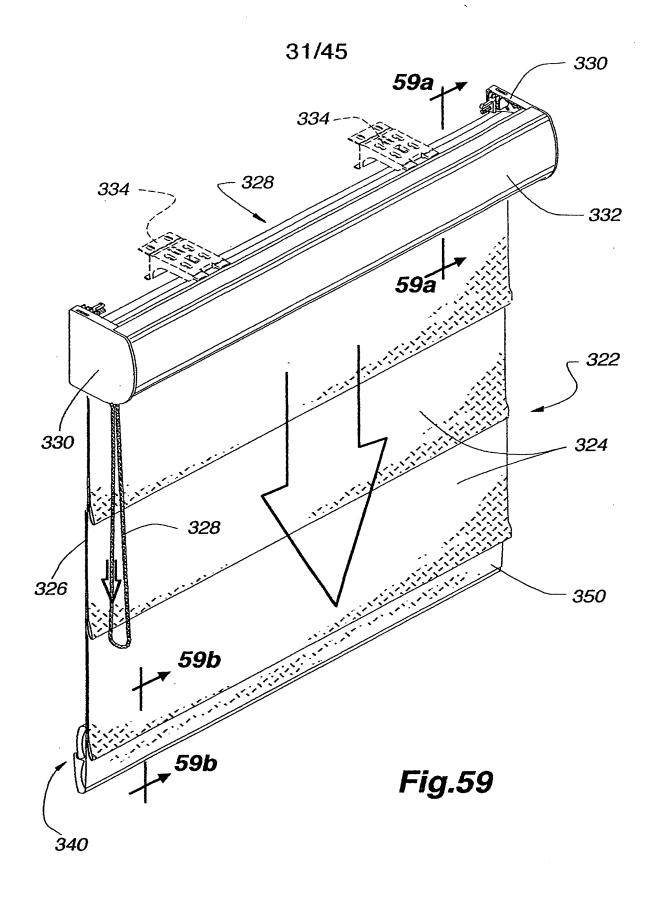


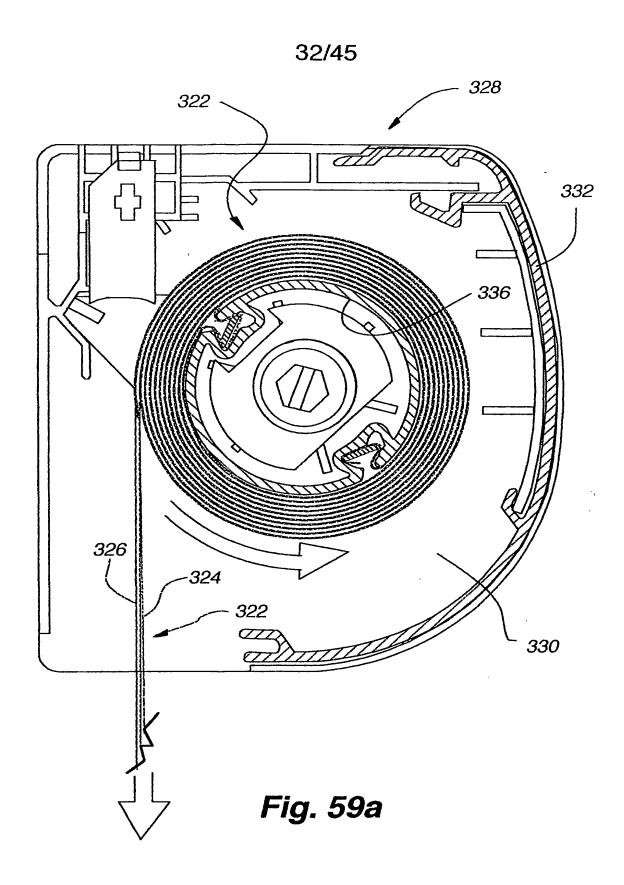


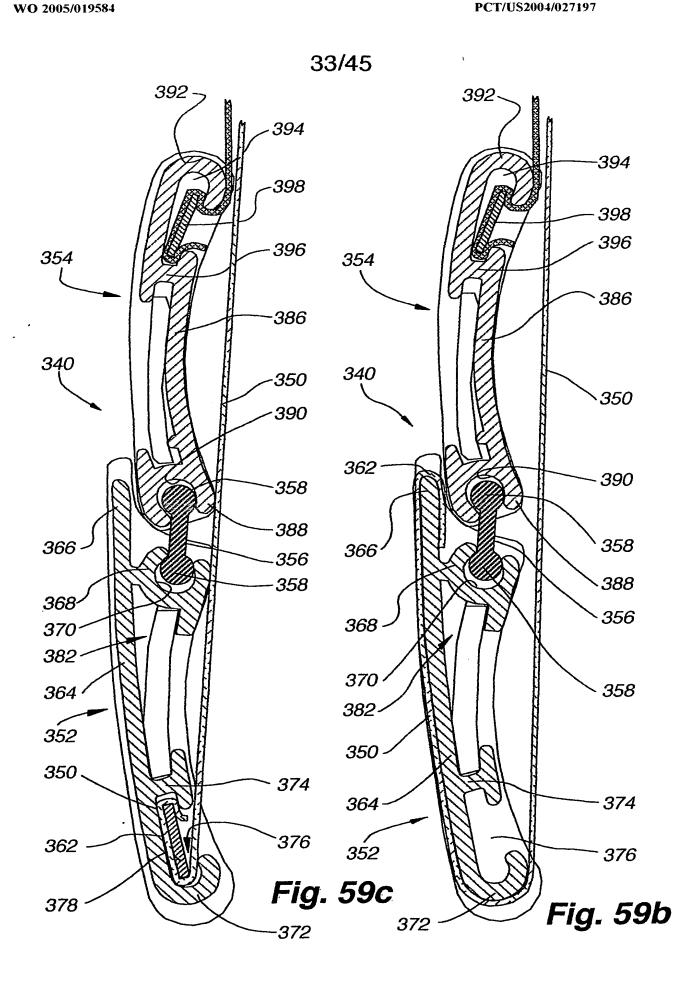


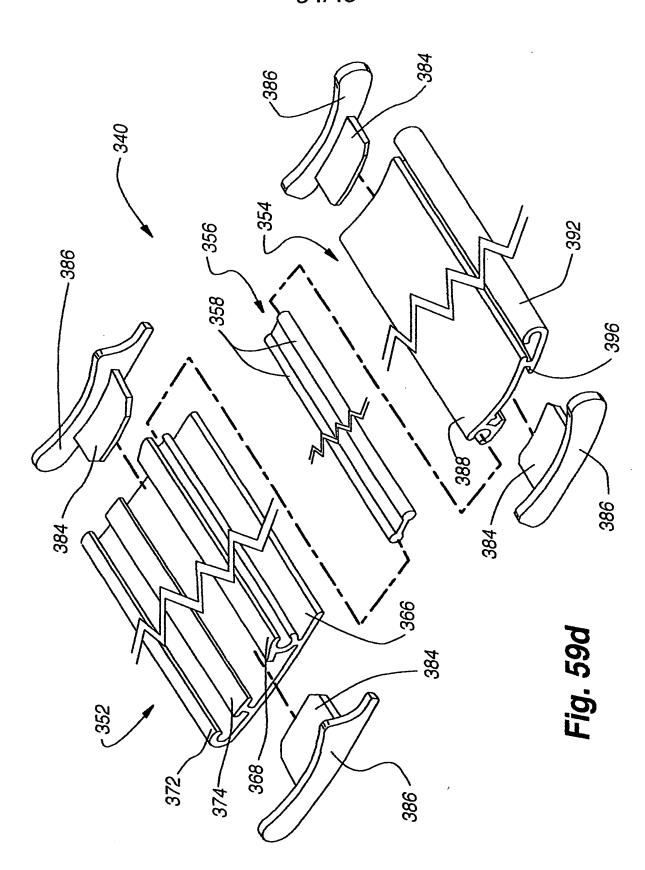


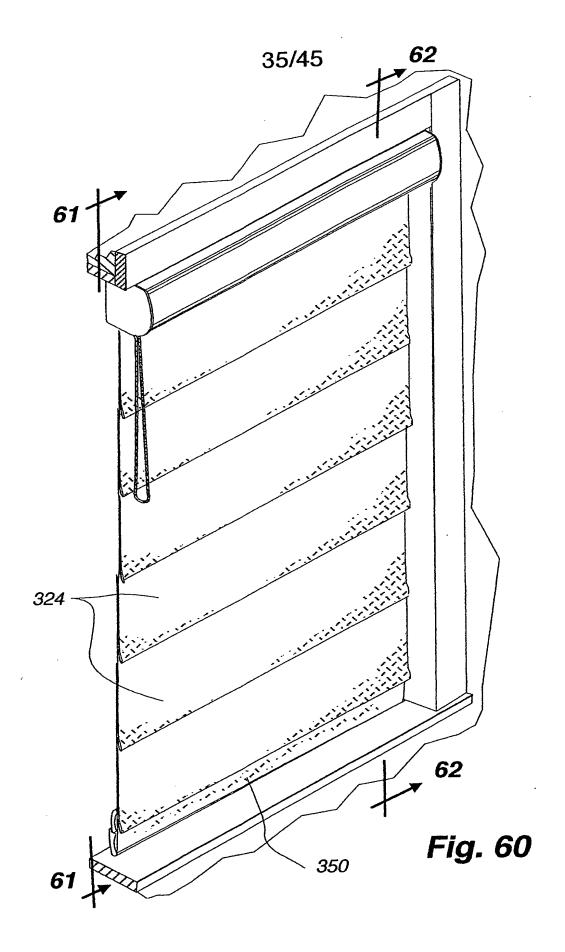














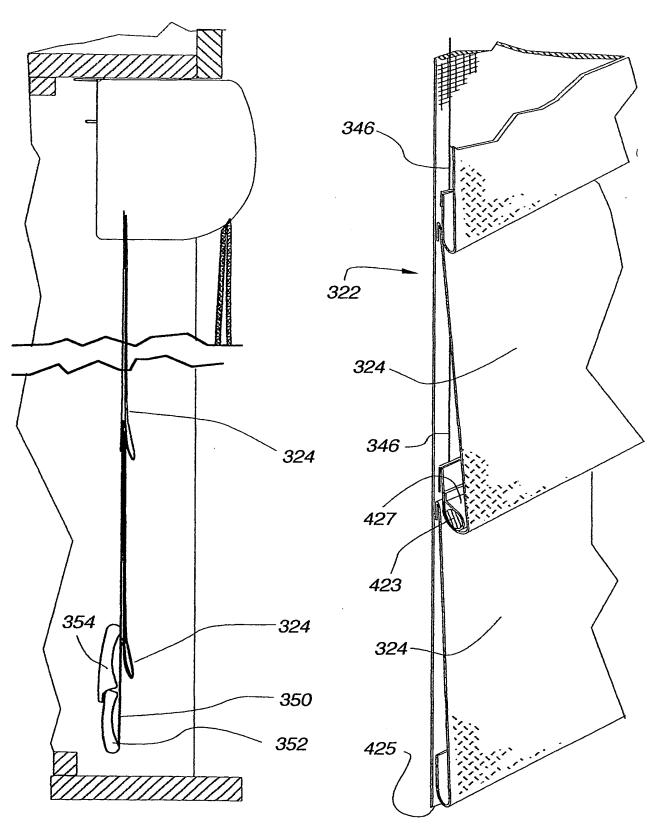
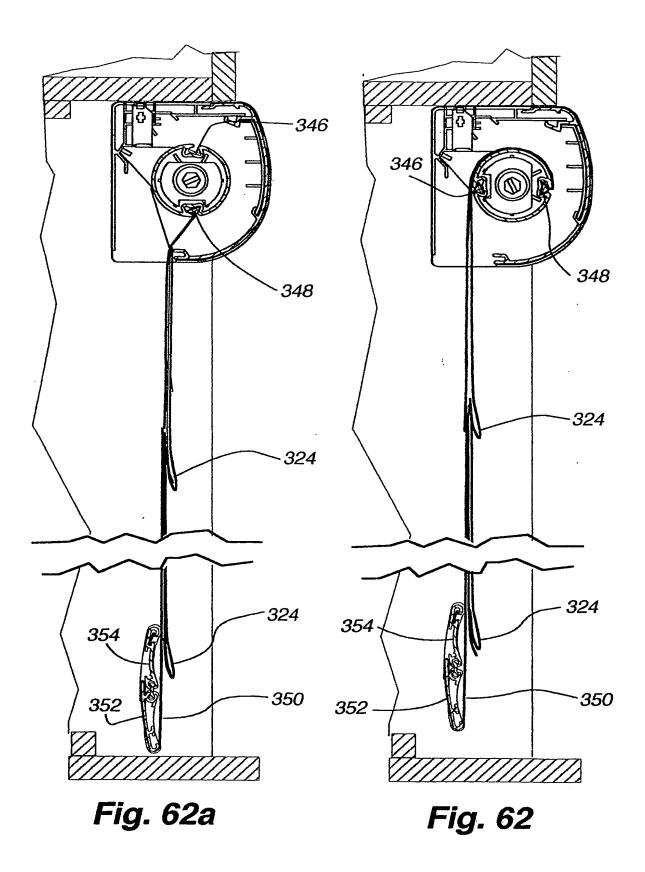


Fig. 61

Fig. 65



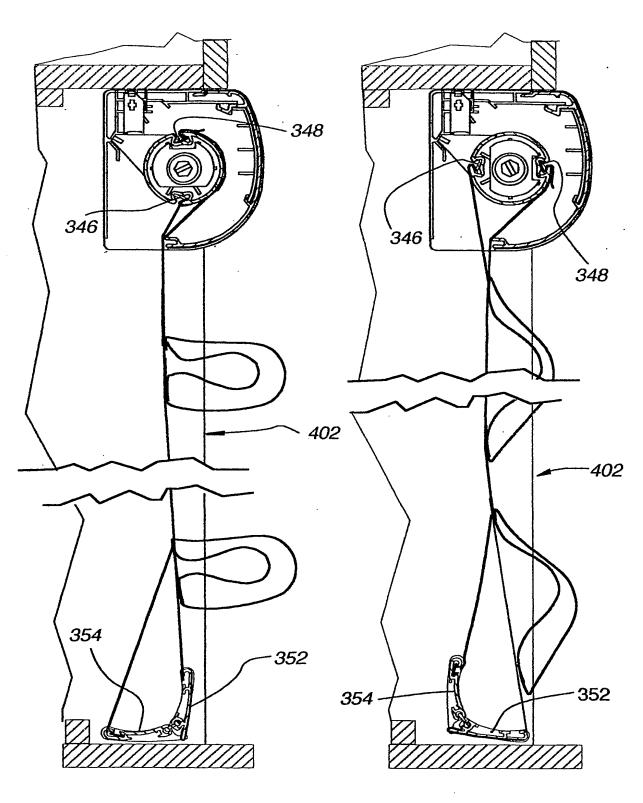
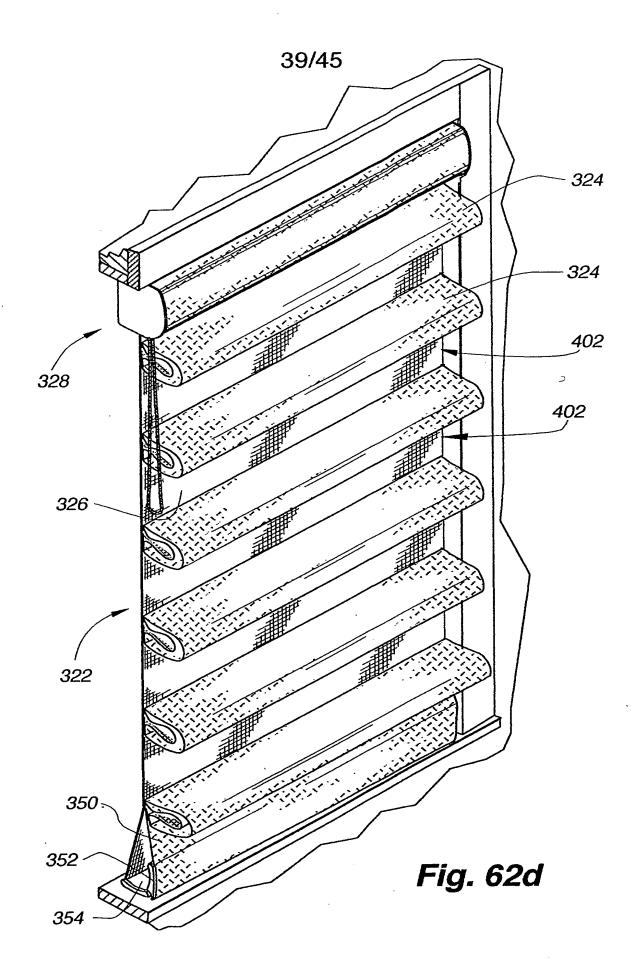
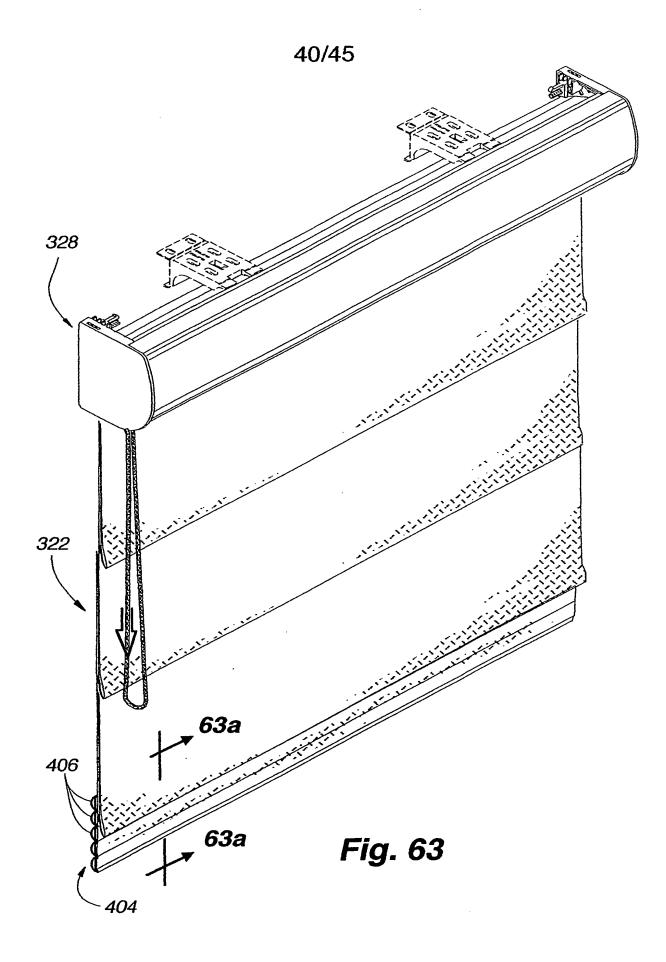


Fig. 62c

Fig. 62b





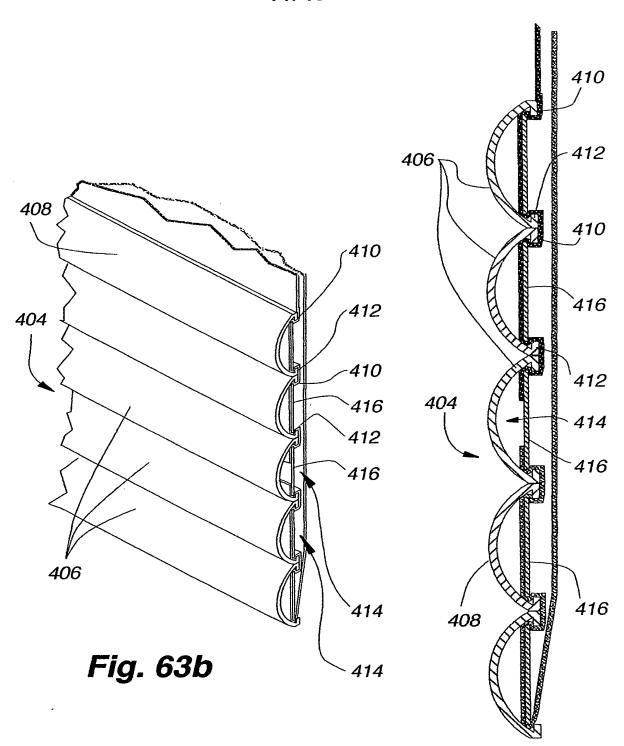
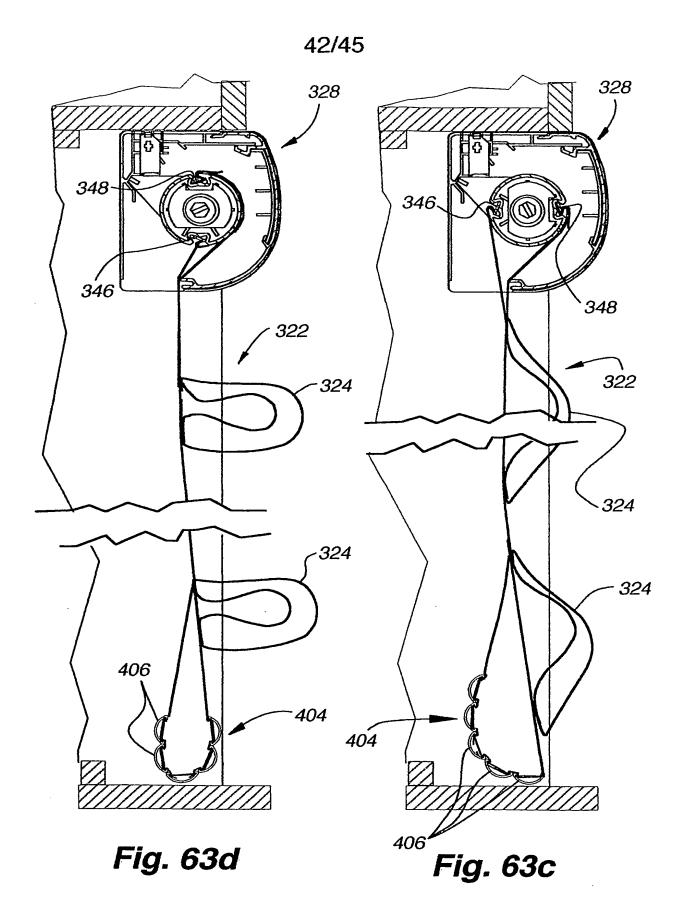
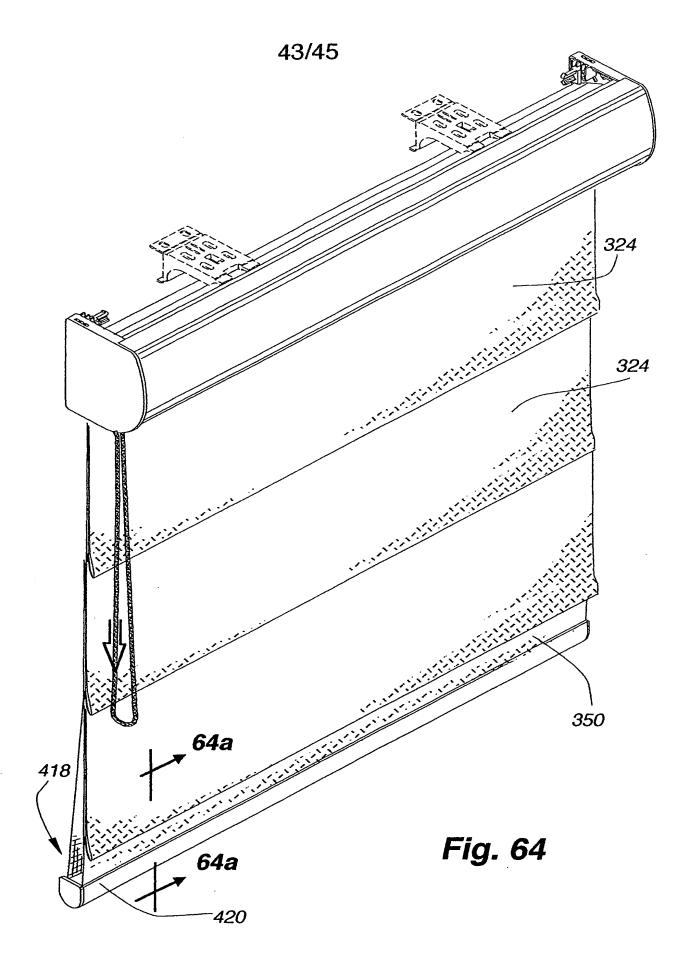


Fig. 63a





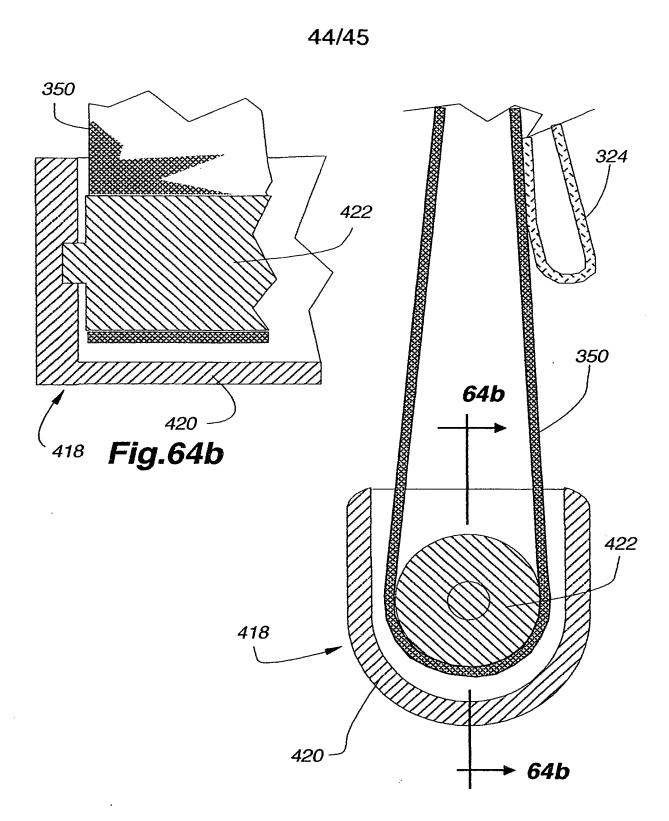


Fig. 64a

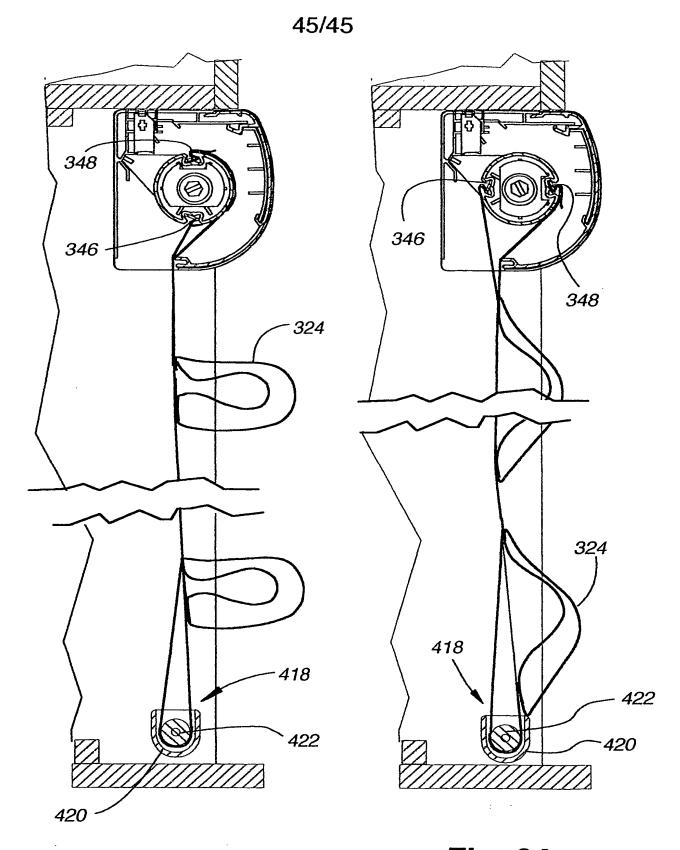


Fig. 64d

Fig. 64c